

ABSTRACT

A sign for attachment to a vehicle door has a peripheral edge shape which simulates at least part of a human arm including an upper arm portion, an elbow portion, a lower arm portion, and at least a partial hand portion. The upper arm portion has a straight upper edge forming part of the peripheral edge of the sign, for locating against the lower edge of the vehicle door window with the sign positioned below the window. Magnetic material, suction cups, or the like may be used to secure the sign to the vehicle door. When positioned and secured, the appearance of the sign mimics that of a person in the vehicle hanging their arm out over the edge of the window.